

FIG. 1 is a block diagram of a computer system 100. The system 100 includes a central processing unit (CPU) 101, a monitor 102, a keyboard 103, a mouse 104, a hard drive 105, a floppy drive 106, a RAM 107, and a laser printer 108. The CPU 101 is connected to the monitor 102, the keyboard 103, the mouse 104, the hard drive 105, the floppy drive 106, the RAM 107, and the laser printer 108. The monitor 102 is connected to the CPU 101. The keyboard 103 is connected to the CPU 101. The mouse 104 is connected to the CPU 101. The hard drive 105 is connected to the CPU 101. The floppy drive 106 is connected to the CPU 101. The RAM 107 is connected to the CPU 101. The laser printer 108 is connected to the CPU 101.

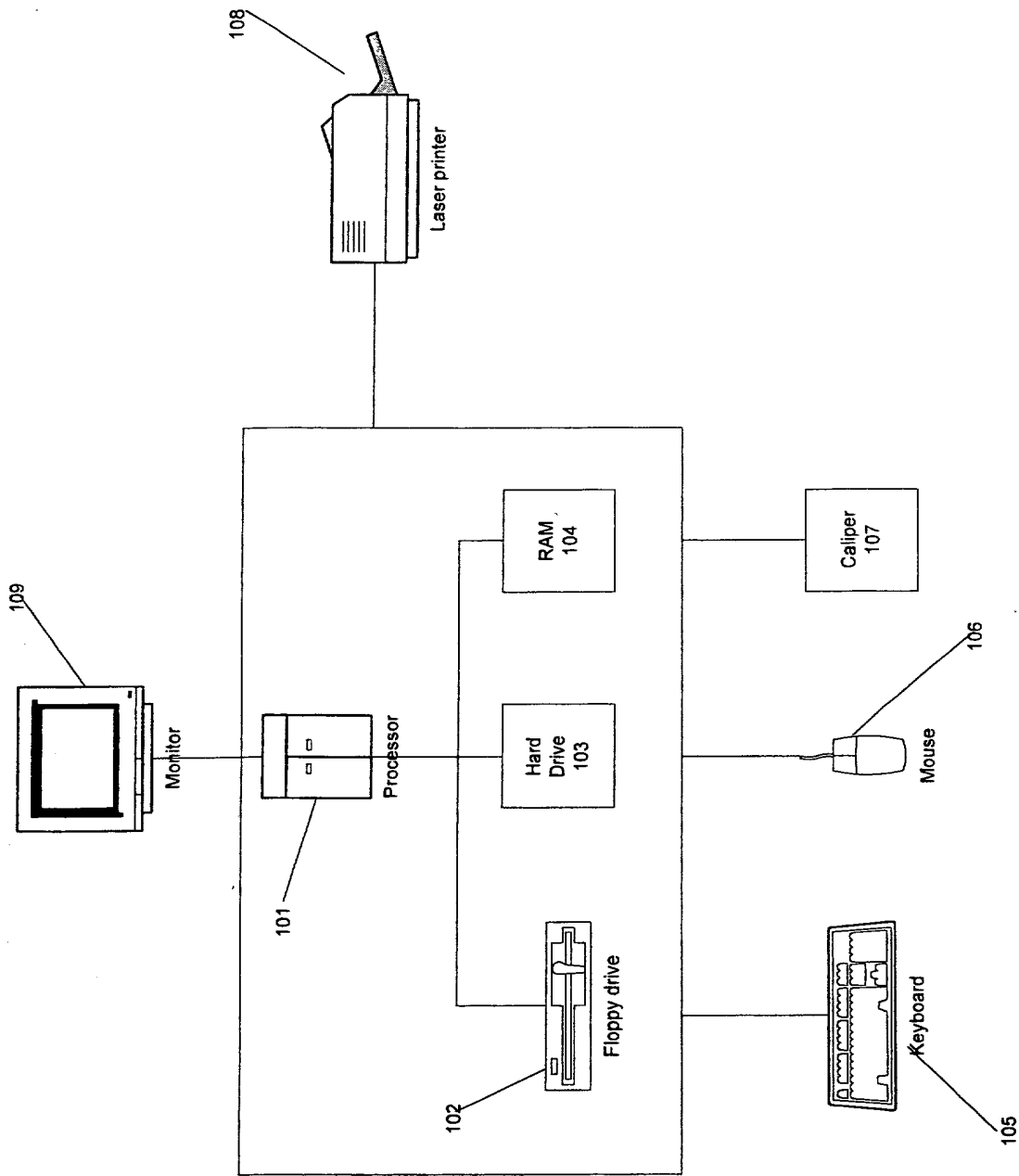


FIGURE 1

**H.A.T.S. - Patient Information**

Reset Caliper Color

Patient Name

Age  Gender

Missing Teeth

Malformed Teeth

Doctor or Staff Performing Analysis

**NOTE:**  
If a tooth is malformed or missing, it is recommended that a "zero" be entered into the analysis. The resulting correction necessary will indicate the size of the replacement tooth or teeth necessary to eliminate the discrepancy.

Figure 2A

**H.A.T.S. - Patient Information**

Reset Caliper Color

205

Pat

Age  Gender

Miss

Malformed Teeth

Doctor or Staff Performing Analysis

**NOTE:**  
If a tooth is malformed or missing, it is recommended that a "zero" be entered into the analysis. The resulting correction necessary will indicate the size of the replacement tooth or teeth necessary to eliminate the discrepancy.

Figure 2B

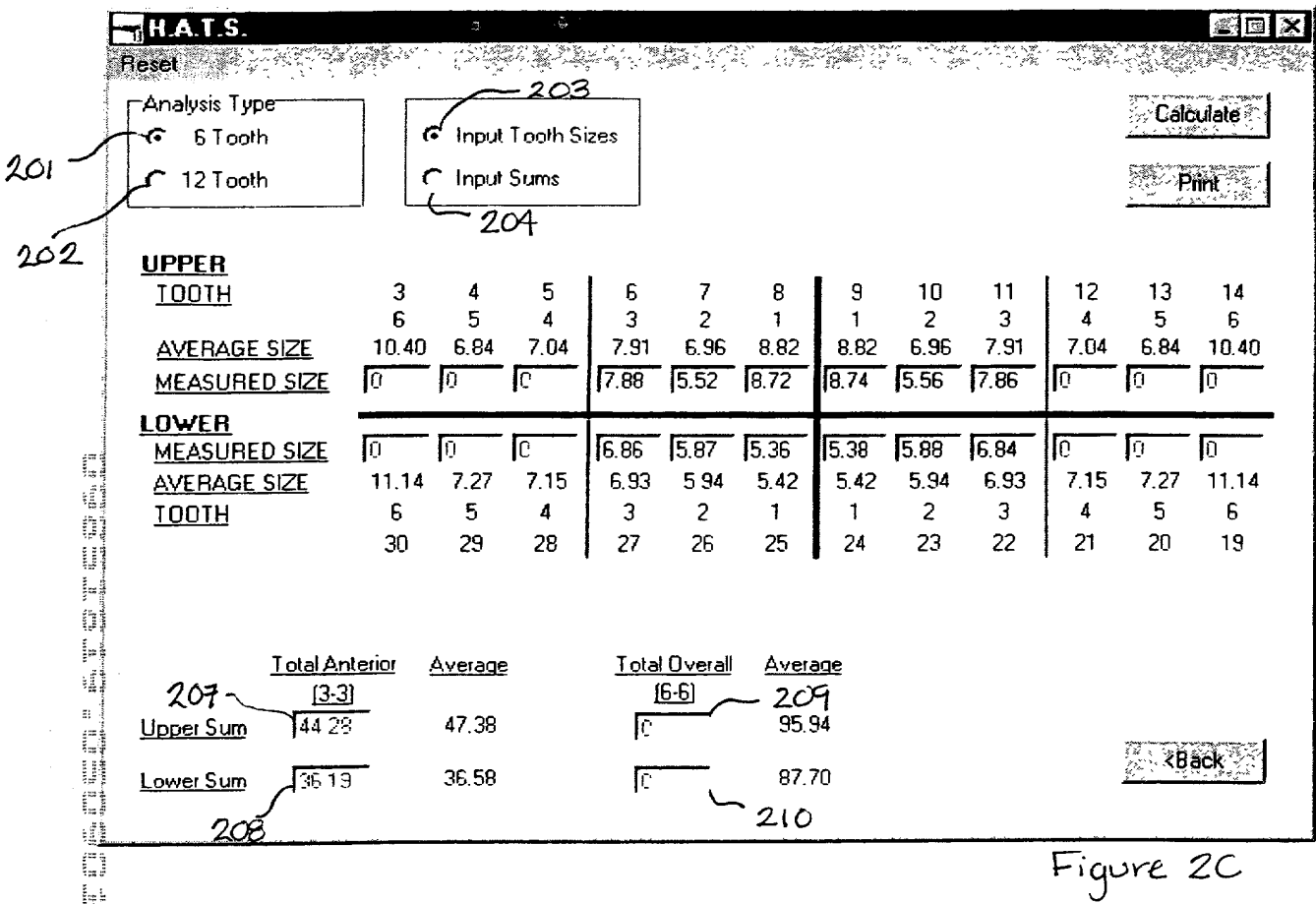


Figure 2C

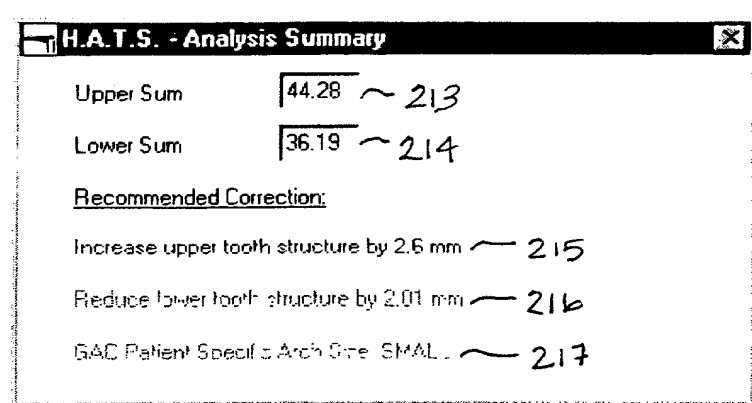


Figure 2D

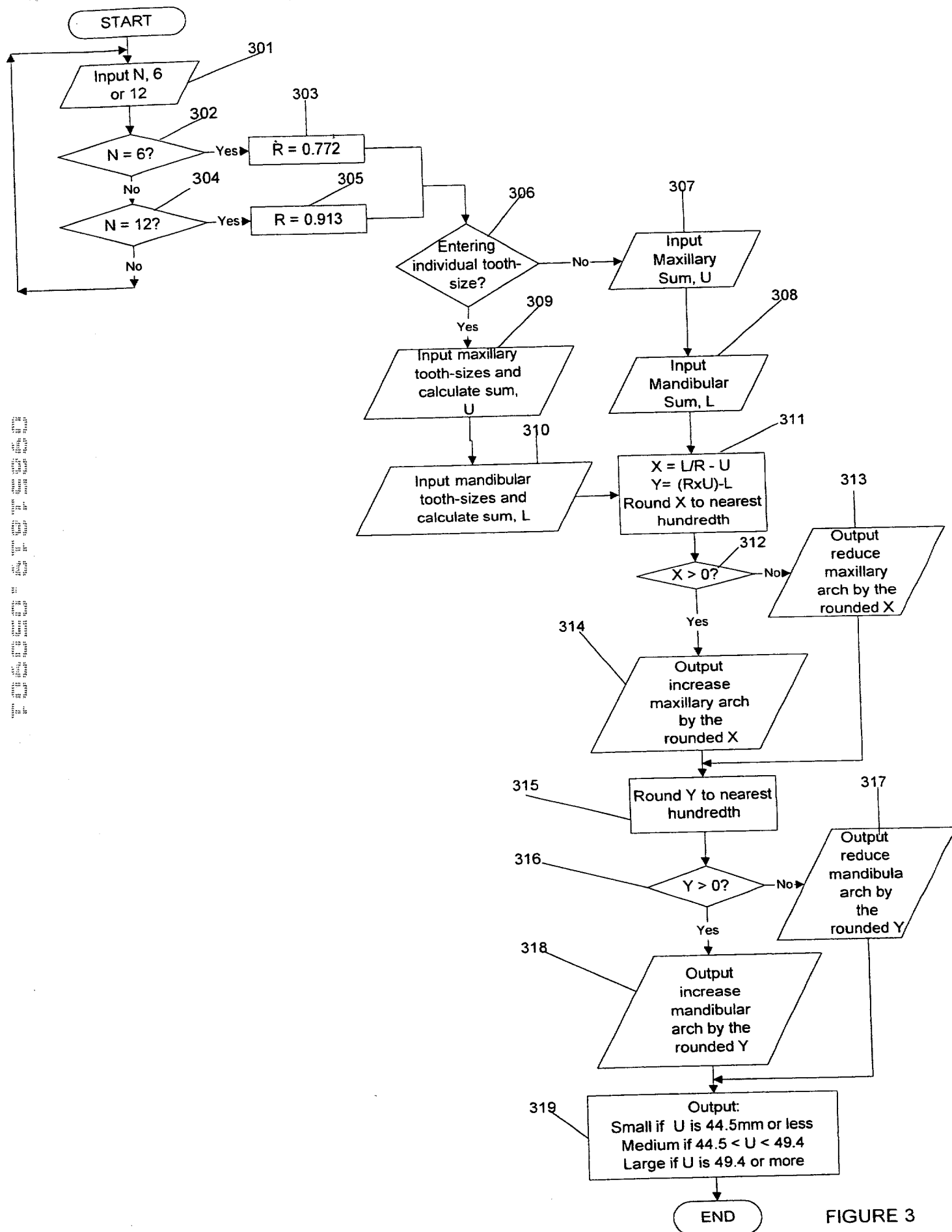


FIGURE 3

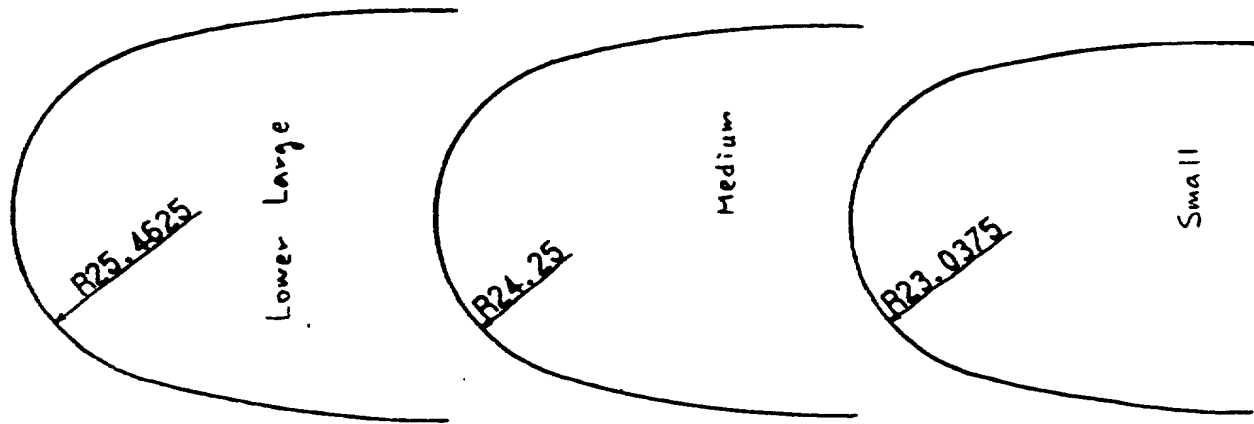
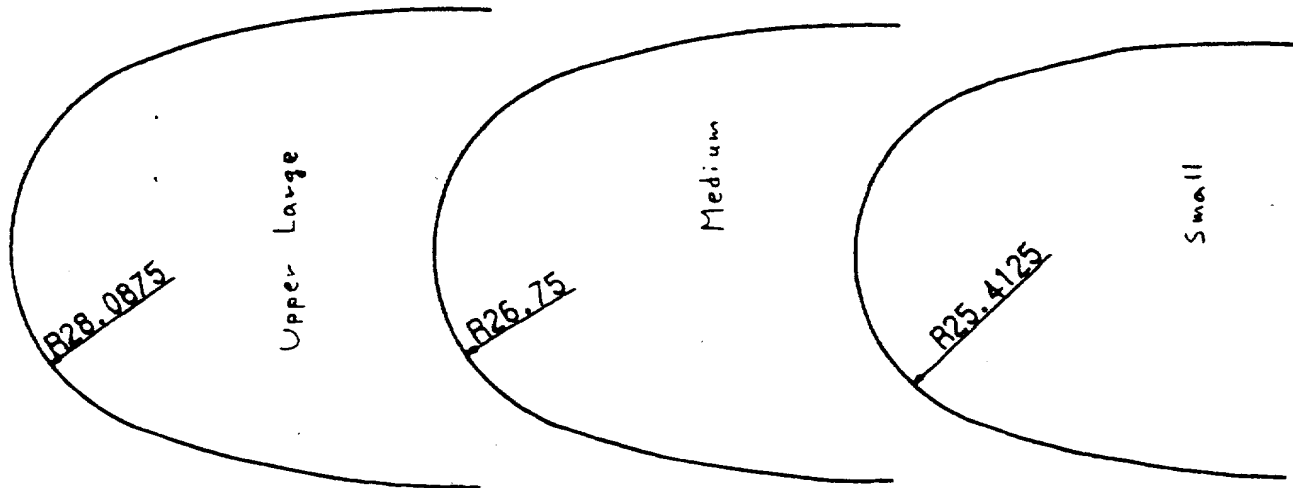


Figure 4